

Fig. Z

 $\begin{smallmatrix}0&&&1\\0&1&2&3&4&5&6&7&0&1&2$

S NS Ver Y UH 0 Rsv N L T	Total Segs	Segment Size
	Wa	Il Clock
	Seque	nce Number
	Total Se	gments Sent

(a) Data Packet Header Fig. 34

Ver Y U H 1 c Resv	Segment Size
Wall	l Clock
Ack Sec	quence Number
Extended Ad	ck Sequence Number
Bandwidth Measu	red From Receiver Side
The Mean Deviation of Band	width Measured From Receiver Side
The Pac	≭et Loss Rale
The Mean Devia	stion of Packet Loss Rale

(b) ACK Packet Header

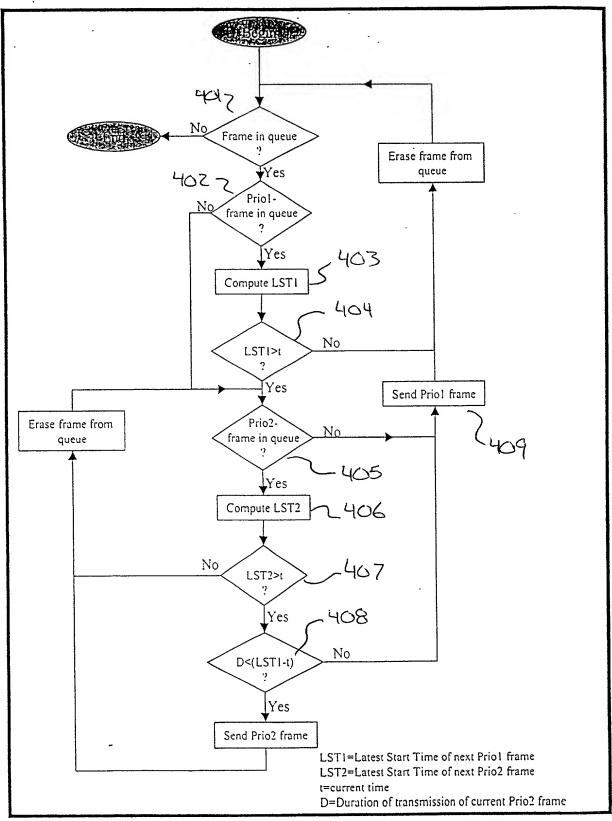
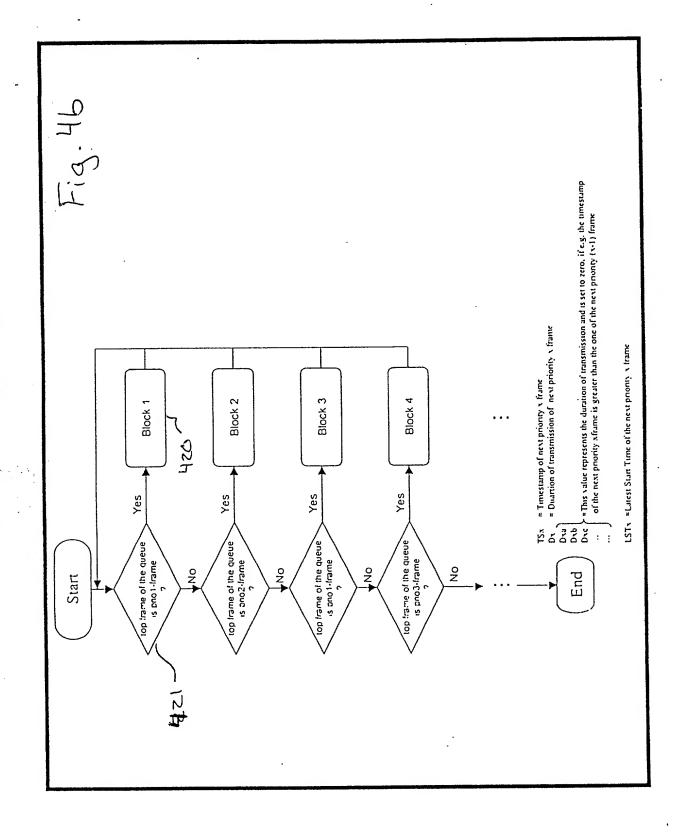
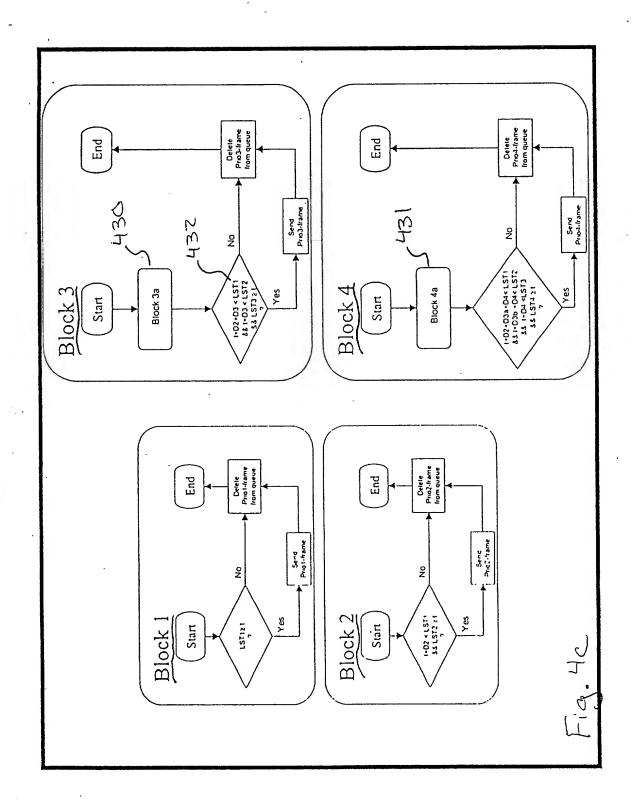
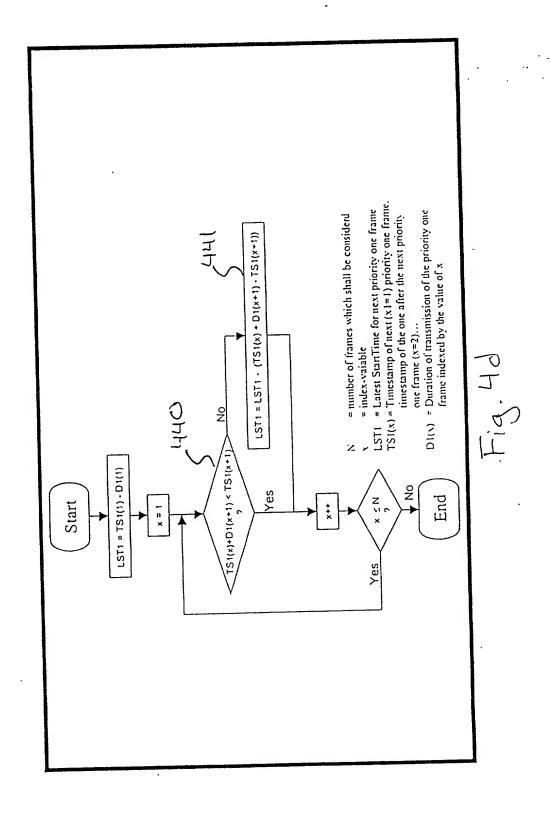
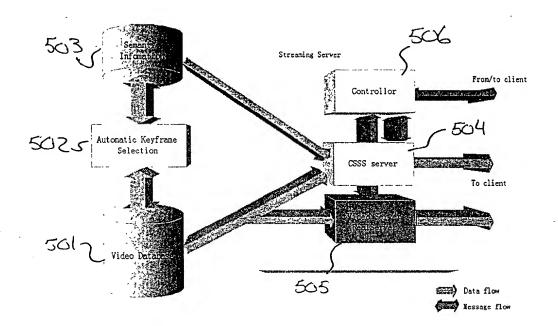


Fig. 4a









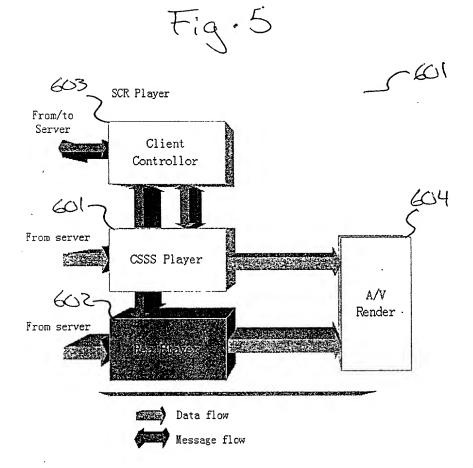
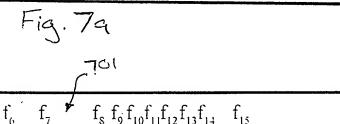


Fig-6

frame	f1	f2	f3	f4	f5	f6	f7	f8	f9	f10	f11	f12	f13	f14	f15
priority	1	2	2	2	2	1	2	2	2	2	1	2	2	1	2
timestamp	0	3	4	5	7	8	10	13	14	15	16	17	18	19	21
transmission time	2	1	2	3	1	4	2	1	2	1	3	1	2	3	1



702 Fig. 76